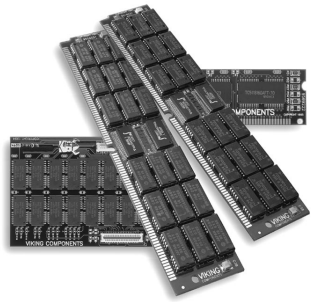
Viking Memory

INSTALLATION GUIDE

30 Pin & 72 Pin SIMM

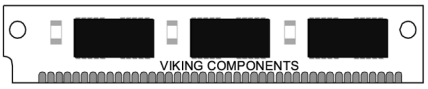


Manual No. 1005032 • Release 12/97, Rev. C

SPEED POWER PERFORMANCE

INSTALLATION INSTRUCTIONS:

30 Pin SIMM



Caution:

Electro Static Discharge (ESD) can damage electronic components. Before touching the memory module, ensure that you are discharged of static electricity by touching a grounded metal object.

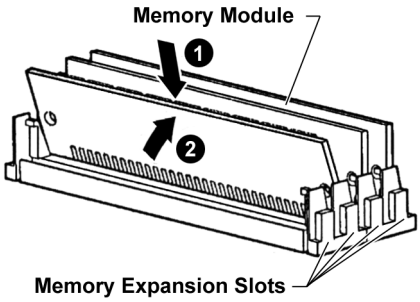
NOTE: All pictures regarding location are for example only and may not reflect your system.

1. Shut down your system and all other connected peripherals. Remove the power cable and all other cables from the rear of the computer.

2. Remove your computer's cover from its chassis and perform the necessary procedures to gain access to the memory expansion slots. If you are not familiar with these procedures, please refer to your system's "Owner's Manual."

3. Locate the memory expansion slots on the system board or on an expansion board, depending upon the system requirements. The number of expansion slots, their location and the order in which the memory modules are placed into the slots vary from machine to machine. Please refer to your system's "Owner's Manual" for the proper location of the slots and the order in which they are upgraded.

4. Match the notch on the module with the key on the proper expansion slot. Then insert the memory module, at a 45º degree angle, into the expansion slot. Push the module downward into the socket, ensuring that it is fully inserted and properly seated. Rotate the module gently upward, allowing the latches on both sides of the expansion slot to click into place. The module can only be installed only one way due to the notch on the module.



Note: Some sockets are at a 45º degree angle and require that the memory modules be installed straight and tilted back to the 45º degree angle, snapping them into place.

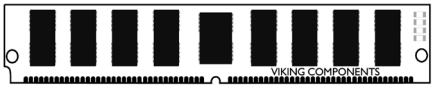
5. Your system may require additional configuration adjustments. Check with your system's "Owner's Manual" for any jumper or switch settings that need to be set to allow your system to recognize the additional memory installed.

6. Also check your computer's "Owner's Manual" to determine if your system comes with a Test Utility. If so, run any system tests included.

The installation is now complete.

INSTALLATION INSTRUCTIONS:

72 Pin SIMM



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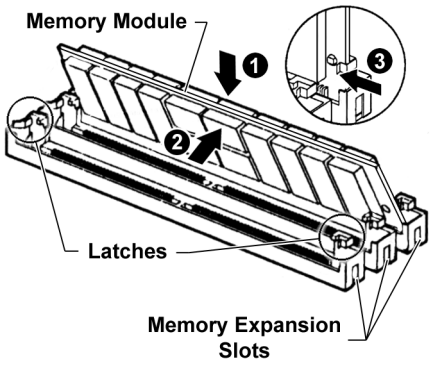

4. Match the notch on the module with the key on the proper expansion slot. Then insert the memory module, at a 45º degree angle, into the expansion slot. Push the module downward into the socket, ensuring that it is fully inserted and properly seated. Rotate the module gently upward, allowing the latches on both sides of the expansion slot to click into place. The module can only be installed only one way due to the notch on the module.

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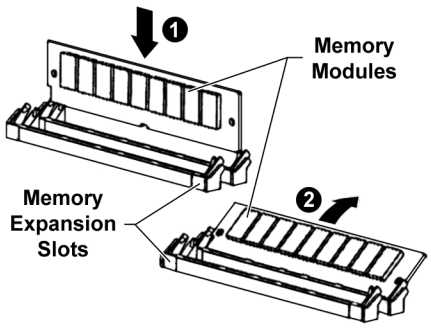

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